APPLICATION FOR PERMIT Nº 45717 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office MAY 2.5 ISSZ
Retu	rned to applicant for correction.
Corr	ected application filedJun 21, 1977 under 31565
Мар	filed Aug 8, 1980 under 41985
	CDVCTAL OLEAD HATED CO. THO
	The applicant CRYSTAL CLEAR WATER CO., INC.
•••••	P.O. Box 509 Street and No. or P.O. Box No. City or Town
•••••	Nevada 89447 , hereby make S. application for permission to appropriate the public State and Zip Code No.
wate	rs of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion;	if a copartnership or association, give names of members.) Incorporated July 11, 1973 in Nevada
1.	The source of the proposed appropriation is UNDERGROUND Name of stream, lake, spring, underground or other source
	•••••••••••••••••••••••••••••••••••••••
2.	The amount of water applied for is. ONE (1) C.F.S. second-feet One second-foot equals 448.83 gals. per min.
	(a) If stored in reservoir give number of acre-feet.
3.	The water to be used for Quasi-Municipal and Domestic Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4.	If use is for:
	(a) Irrigation, state number of acres to be irrigated:
	(b) Stockwater, state number and kinds of animals to be watered:
	(c) Other use (describe fully under "No. 12. Remarks" Quasi-Municipal and Domestic
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream
5.	The water is to be diverted from its source at the following point: NE4 NW4 Section 10, T 13N., Range Describe as being within a 40-acre subdivision of public 26 E., MD.B.&M. or at a point from which the N ½ corner of said Section 10 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.
	N. 86 ⁰ 05' 30" E., 1242 feet
6.	Place of use SEANWA Section 10 T. 13N., Range 26 E, Lyon County Nevada known as El Describe by legal subdivision. If on unsurveyed land, it should be so stated.
	Rancho Estates, Lots # 1, Thru # 102 and Parcels A;B;C; & D; and E½ SW½ Section
	3 and NE¼ NW¼ Section 10 T13N., Range 26 E. MDB&M., and E½ SE¼ and W½ SE¼ Section
	3, T13N., Range 26 E. and No NE Section 10, T13N, Range 26 E1, MDB&M., Lyon
	County Nevada.
7.	Use will begin about January 1st and end about December 31st , of each year. Month and Day Month and Day
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) Well. Pump & Distribution State manner in which water is to be diverted, i.e. diversion structure, ditches and
1.	flumes, drilled well with pump and motor, etc.
9.	Estimated cost of works

	Estimated time required to complete the application	on of water to beneficial us	e 5 years	
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use. Single Family Dwellings and Commercial 521 Total Parcels. (499 Residential Lots with Trailer Overlay and 22 Commercial Lots) This Application is Supplemental to Permit #27556 (and 41985) Certificate 9864,-Use Map under #41985 & 31565			
			e1	
Com	pared bl/js pr/bl	P.O. Box 50 Yerington,	9 Nevada 89447	
	ested			
0				
	APPROVAL	OF STATE ENGINEE	ER	
shal well izir	unt of water actually placed to benef nt must allow for a reasonable lower ll be equipped with a two (2) inch or l is flowing, a valve must be install ng meter must be installed and mainta	pening for measuring led and maintained	g depth to water. If the to prevent waste. A total	
percarea the 9865 in E Unit	ng meter must be installed and maintadiversion and accurate measurements of the totalizing meter must be instance the Proof of Completion of Work is a designated by the State Engineer, paright to regulate the use of the water unserved to the total combined duty of water unserved to the total combined duty will be to the combined annual duty will be total Rancho Estates No. 1 Subdivision at 1, 2 and 3. The place of use of Permits 45717 and 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited.	oursuant to NRS 534 ter herein granted and this permit and exceed 47.48 million serve 142 lots of and 36 lots located and 45718 will not a 39 of Southview Estated	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3.	
the 9865 in E Unit 7, 1	The the Proof of Completion of Work in designated by the State Engineer, paright to regulate the use of the water until the total combined duty of water until 5; 41985, 45717 and 45718 shall not easier that the combined annual duty will be total Rancho Estates No. 1 Subdivision at the place of use of Permits 45717 at 12, 15, 16, 17, 18 20, 23, 24, 34 and	oursuant to NRS 534 ter herein granted and this permit and exceed 47.48 million of serve 142 lots of and 36 lots located and 45718 will not a 39 of Southview Ed to the amount which caled	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and	
percarea the 9865 in E Unit	The the Proof of Completion of Work in designated by the State Engineer, paright to regulate the use of the water in The total combined duty of water under the combined annual duty will be to the combined annual duty will be to the El Rancho Estates No. 1 Subdivision at the place of use of Permits 45717 at 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited.	ter herein granted and this source therein granted and the serve 142 lots of and 36 lots located and 45718 will not a 39 of Southview Education to the amount which called the second	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48	
percented the second se	The total combined duty of work to designated by the State Engineer, paright to regulate the use of the water in the total combined duty of water under the combined annual duty will be total Rancho Estates No. 1 Subdivision at 1, 2 and 3. The place of use of Permits 45717 and 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited to exceed	is filed. This sour- pursuant to NRS 534 ter herein granted a nder this permit and exceed 47.48 million o serve 142 lots of and 36 lots located and 45718 will not d 39 of Southview Est ed to the amount which can cubic feet per second.	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48	
Detroited	a designated by the State Engineer, particular to regulate the use of the water in the total combined duty of water under the combined annual duty will be total total annual duty will be total Rancho Estates No. 1 Subdivision at 1, 2 and 3. The place of use of Permits 45717 at 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited to exceed	ter herein granted and this source this permit and exceed 47.48 million or serve 142 lots of and 36 lots located and 45718 will not a 39 of Southview Estated to the amount which calculated to the amount which calculated and 45718 will not a discount to the amount which calculated to the amount which calculated to the amount which calculated and discount to the amount which calculated and discount to the amount which calculated and discount to the amount which calculated and the completed on or before the completed on the completed on or before the completed on the completed o	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48	
Deficience of the second secon	a designated by the State Engineer, paright to regulate the use of the water in the total combined duty of water under the combined annual duty will be total to the combined annual duty will be total Rancho Estates No. 1 Subdivision at 1, 2 and 3. The place of use of Permits 45717 at 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited to exceed	ter herein granted and this source this permit and exceed 47.48 million or serve 142 lots of and 36 lots located and 45718 will not a 39 of Southview End to the amount which called the amount which called the completed on or before	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48 ore August 17, 1985 September 17, 1985	
percented areas the 9865 in Eulinit 17, 17 in the amount to work Work Work Appli	a designated by the State Engineer, paright to regulate the use of the water in The total combined duty of water unservables, 45717 and 45718 shall not easier that the combined annual duty will be total Rancho Estates No. 1 Subdivision at 1, 2 and 3. The place of use of Permits 45717 at 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited of exceed	oursuant to NRS 534 ter herein granted a nder this permit and exceed 47.48 million o serve 142 lots of and 36 lots located and 45718 will not d 39 of Southview Es ed to the amount which ca cubic feet per second.	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48 September 17, 1985 August 17, 1987	
percearea the 9865 in E Jnit 7, 1 The a out to work Proof	a designated by the State Engineer, paright to regulate the use of the water under the total combined duty of water under the combined annual duty will be total to the combined annual duty will be total Rancho Estates No. 1 Subdivision at the place of use of Permits 45717 and 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited of exceed	oursuant to NRS 534 ter herein granted ander this permit and exceed 47.48 million o serve 142 lots of and 36 lots located and 45718 will not d 39 of Southview Es ed to the amount which ca cubic feet per second d be completed on or before	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are located in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. and be applied to beneficial use, and , but not to exceed 47.48 September 17, 1985 August 17, 1987 September 17, 1987	
performance of the second seco	a designated by the State Engineer, pright to regulate the use of the water up the total combined duty of water up to the combined annual duty will be total to the combined annual duty will be total Rancho Estates No. 1 Subdivision at the place of use of Permits 45717 at 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited on exceed	is filed. This source oursuant to NRS 534 ter herein granted and this permit and exceed 47.48 million of serve 142 lots of and 36 lots located and 45718 will not a 39 of Southview Estimony whereof, i	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48 September 17, 1985 September 17, 1987 September 17, 1987 September 17, 1987 PETER G. MORROS	
perceareacthe 9865 in Edunit 7, 1 The anot to mill Work Proof	a designated by the State Engineer, pright to regulate the use of the water up the total combined duty of water up to the combined annual duty will be total Rancho Estates No. 1 Subdivision at the place of use of Permits 45717 and 12, 15, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limited exceed	oursuant to NRS 534 ter herein granted ander this permit and exceed 47.48 million o serve 142 lots of and 36 lots located and 45718 will not d 39 of Southview Es ed to the amount which ca cubic feet per second d be completed on or before on or before on or before estimony whereof, i tate Engineer of Nevada, have	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48 September 17, 1985 September 17, 1987 September 17, 1987 September 17, 1987 PETER G. MORROS c hereunto set my hand and the seal of	
percearea the 9865 in E Unit 7, 1 The a out to mill Work Proof Map Comple	a designated by the State Engineer, pright to regulate the use of the water upon the total combined duty of water upon the combined annual duty will be total Rancho Estates No. 1 Subdivision at 1, 2 and 3. The place of use of Permits 45717 and 45718, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limit to exceed	is filed. This source our suant to NRS 534 ter herein granted and this permit and exceed 47.48 million of serve 142 lots of and 36 lots located and 45718 will not a 39 of Southview End to the amount which can cubic feet per second. If the filed on or before the filed on or before the completed on or before the completed on or before the filed on or before the file	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48 September 17, 1985 September 17, 1987 September 17, 1987 September 17, 1987 PETER G. MORROS	
perceareathe 9865 in Eunit 7, 1 The anot to mill Work Proof Map Proof Complete Cultur	a designated by the State Engineer, pright to regulate the use of the water upon the total combined duty of water upon the combined annual duty will be total Rancho Estates No. 1 Subdivision at 1, 2 and 3. The place of use of Permits 45717 and 45718, 16, 17, 18 20, 23, 24, 34 and amount of water to be appropriated shall be limit to exceed	oursuant to NRS 534 ter herein granted ander this permit and exceed 47.48 million o serve 142 lots of and 36 lots located and 45718 will not d 39 of Southview Es ed to the amount which ca cubic feet per second d be completed on or before on or before on or before estimony whereof, i tate Engineer of Nevada, have	ce is located within an .030. The State retains at any and all times. d Permits 31565, Certifican gallons annually. which 106 lots are locate in Southview Estates include lots 1, 2, 3, 5, 6 states Units 1, 2 and 3. an be applied to beneficial use, and , but not to exceed 47.48 September 17, 1985 September 17, 1987 September 17, 1987 September 17, 1987 PETER G. MORROS c hereunto set my hand and the seal of	